

L Numb r	Hits	S arch T xt	DB	Time stamp
1	258046	optic\$ with fib r	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 08:08
2	335319	(optic\$2 with fiber) or waveguide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 08:07
9	559	((optic\$2 with fiber) or waveguide) and ((constant\$ or uniform\$) with ((power with loss) or attenuat\$ or absor\$5) with (length or distance))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 09:10
16	57	((optic\$2 with fiber) or waveguide) and ((constant\$ or uniform\$) with ((power with loss) or attenuat\$ or absor\$5) with (length or distance))) and (multi?mode or multimode or (multi adj mode))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 08:22
23	2776	((optic\$2 with fiber) or waveguide) and (distribut\$ with sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 09:11
30	7	((optic\$2 with fiber) or waveguide) and (distribut\$ with sensor)) and (response with length with (constant\$ or uniform\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 09:32
37	3	("4321057" "4834496" "5737472").PN.	USPAT	2003/01/14 09:27
38	67	((optic\$2 with fiber) or waveguide) and (distribut\$ with sensor)) and (loss with compensat\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 09:49
45	7	((optic\$2 with fiber) or waveguide) and (distribut\$ with sensor)) and (spatial\$ with transient\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 10:00
52	88	((optic\$2 with fiber) or waveguide) and (multi?mode or multimode or (multi adj mode)) and (core with clad\$4 with ratio with refract\$ with index)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:20
59	32	((optic\$2 with fiber) or wav guide) and (multi?mode or multimode or (multi adj mode)) and (incr as\$ with cor with diameter with length)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 10:51

66	0	((optic\$2 with fiber) or wav guide) and (multi?mode or multimode or (multi adj mode)) and (increas\$ with core with clad\$4 with refract\$ with length with ratio)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 10:52
73	7	((optic\$2 with fiber) or wav guide) and (multi?mode or multimode or (multi adj mode)) and (increas\$ with core with clad\$4 with refract\$ with length)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 10:55
80	8	((optic\$2 with fiber) or waveguide) and (multi?mode or multimode or (multi adj mode)) and (increas\$ with absor\$ with coefficient with length)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:13
87	2	((optic\$2 with fiber) or waveguide) and (multi?mode or multimode or (multi adj mode)) and (increas\$ with extinct\$ with coefficient with length)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:14
94	11	((optic\$2 with fiber) or waveguide) and (multi?mode or multimode or (multi adj mode)) and (increas\$ with scatter\$ with coefficient with length)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:15
101	21	((optic\$2 with fiber) or waveguide) and (core with clad\$4 with ratio with refract\$ with index with increas\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:25
108	414	((optic\$2 with fiber) or waveguide) and (grad\$5 with core with diameter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:27
115	169	((optic\$2 with fiber) or waveguide) and (grad\$5 with core with diameter)) and (attenuat\$ or absor\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:57
122	4	("4232938").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:59
129	221	((optic\$2 with fiber) or waveguide) and (attenuat\$ with unit with length)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:10

136	0	"128" and (constant\$ or uniform\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 12:01
143	156	((optics\$2 with fiber) or waveguide) and (attenuat\$ with unit with length)) and (constant\$ or uniform\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 12:02
150	48	((optics\$2 with fiber) or waveguide) and (attenuat\$ with unit with length)) and ((constant\$ or uniform\$) with length)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:12
157	448	((optics\$2 with fiber) or waveguide) and ((attenuat\$ or absor\$5) with unit with length)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 15:47
164	122	((optics\$2 with fiber) or waveguide) and ((attenuat\$ or absor\$5) with unit with length)) and ((constant\$ or uniform\$) with length)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:13
401	19531	lieberman or egalon	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 16:27
408	1013	(lieberman or egalon) and ((optics\$2 with fiber) or waveguide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 16:26
415	95	lieberman-r\$.in. or egalon-c\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 16:27
422	59	(lieberman-r\$.in. or egalon-c\$.in.) and ((optics\$2 with fiber) or waveguide)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 16:27
-	2	("4834496").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 12:09

-	5	("4321057").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:53
-	1078	(385/12).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:19
-	1837	(385/100).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:19
-	194	(385/106).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:19
-	964	(385/141).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:19
-	540	(385/142).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:19
-	295	(385/144).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:19
-	665	(385/122).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:19
-	1711	(385/123).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:19
-	418	(385/126).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:19

-	545	(385/127).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:19
-	624	(385/128).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:19
-	900	(436/805).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:20
-	672	(436/527).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:20
-	1572	(356/73.1).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:20
-	1283	(356/445).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:20
-	494	(250/227.14).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:20
-	134	(250/227.18).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:20
-	135	(324/534).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:20
-	238	(324/544).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:21

-	778	(340/605).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:21
-	901	(436/805).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 15:38
-	307	((436/805).CCLS.) and fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 15:38
-	672	(436/527).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 15:47
-	231	((436/527).CCLS.) and fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 15:47
-	1283	(356/445).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 15:59
-	274	((356/445).CCLS.) and fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 15:59
-	778	(340/605).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 17:15
-	84	((340/605).CCLS.) and fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 17:18
-	242716	fiber near optic\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 17:20

-	15488	multimode or (multi?mode) or (multi adj mode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 17:20
-	1131055	absor\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 17:21
-	4979	evanesce\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 17:21
-	2163	absor\$ and evanesce\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 17:21
-	7063	(fiber near optic\$) and (multimode or (multi?mode) or (multi adj mode))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 17:21
-	11	lieberman and egalon	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 16:26
-	362	(absor\$ and evanesce\$) and ((fiber near optic\$) and (multimode or (multi?mode) or (multi adj mode)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 18:03
-	1267749	distribut\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 18:04
-	2939	((fiber near optic\$) and (multimode or (multi?mode) or (multi adj mode))) and distribut\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 18:05
-	1227	((fiber near optic\$) and (multimode or (multi?mode) or (multi adj mode))) and distribut\$ and absor\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 18:06

-	453	(((((fiber n ar optic\$) and (multimod or (multi?mode) or (multi adj mode)))) and distribut\$) and absor\$) and compensat\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 18:06
-	425	(((((fib r near optic\$) and (multimode or (multi?mode) or (multi adj mode)))) and distribut\$) and absor\$) and compensat\$) and length	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 18:13
-	335	(((((fiber near optic\$) and (multimode or (multi?mode) or (multi adj mode)))) and distribut\$) and absor\$) and compensat\$) and length) and (refract\$ near index)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 18:14
-	260	(((((fiber near optic\$) and (multimode or (multi?mode) or (multi adj mode)))) and distribut\$) and absor\$) and compensat\$) and length) and (refract\$ near index)) and (diameter or radius)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/25 18:15
-	3	("4560248").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 16:20
-	1143	(385/12).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:22
-	1945	(385/100).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:40
-	208	(385/106).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:41
-	1011	(385/141).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:43
-	571	(385/142).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:45

-	309	(385/144).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 12:49
-	711	(385/122).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 13:15
-	1903	(385/123).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 13:18
-	451	(385/126).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 13:39
-	614	(385/127).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 13:45
-	669	(385/128).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 13:49
-	698	(436/527).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 13:54
-	916	(436/805).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 13:57
-	1666	(356/73.1).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 13:58
-	1338	(356/445).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 14:11

-	520	(250/227.14).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 14:14
-	143	(250/227.18).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 14:17
-	140	(324/534).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 14:21
-	243	(324/544).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 14:22
-	792	(340/605).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 14:44
-	24319	(attenuat\$ or absor\$5) with uniform\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 14:48
-	1444	((attenuat\$ or absor\$5) with uniform\$) and (optic\$2 with fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 14:46
-	1192	((attenuat\$ or absor\$5) with uniform\$) and (optic\$2 with fiber)) and (length or distance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 14:47
-	740	((attenuat\$ or absor\$5) with (uniform\$ or constant)) same (optic\$2 with fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 14:49
-	809	((attenuat\$ or absor\$5 or (power with loss)) with (uniform\$ or constant)) same (optic\$2 with fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 15:53

-	579	((attenuat\$ or absor\$5 or (power with loss)) with (uniform\$ or constant)) same (optic\$2 with fiber) and (length or distance)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 14:50
-	101	((((attenuat\$ or absor\$5 or (power with loss)) with (uniform\$ or constant)) same (optic\$2 with fiber) and (length or distance)) and (multimode or multi?mode or (multi adj mode))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 14:51
-	83	((power with loss) with (uniform\$ or constant)) same (optic\$2 with fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/13 15:55

Advanced Search: INSPEC - 1969 t date (INZZ)

limit

Search history:

No.	Database	Search term	Info added since	Results	
1	INZZ	optic\$2 WITH fiber OR waveguide	unrestricted	113306	show titles
2	INZZ	1 AND (attenuat\$ OR absor\$5)	unrestricted	9685	show titles
3	INZZ	2 AND (uniform\$ OR constant\$) WITH length	unrestricted	35	show titles
4	INZZ	2 AND (multi-mode OR multimode OR multi ADJ mode)	unrestricted	417	show titles
5	INZZ	4 AND (uniform\$ OR constant\$) WITH length	unrestricted	2	show titles
6	INZZ	(attenuat\$ OR absor\$5) WITH unit WITH length	unrestricted	109	show titles
7	INZZ	6 AND (uniform\$ OR constant\$)	unrestricted	18	show titles
8	INZZ	4 AND power WITH loss	unrestricted	14	show titles
9	INZZ	beer WITH lambert	unrestricted	320	show titles
10	INZZ	9 AND 1	unrestricted	7	show titles
11	INZZ	1 AND beer	unrestricted	82	show titles
12	INZZ	11 AND (multi-mode OR multimode OR multi ADJ mode)	unrestricted	3	show titles
13	INZZ	(uniform\$ OR constant) WITH power WITH loss WITH unit WITH length	unrestricted	0	-
14	INZZ	increas\$ WITH core WITH diameter WITH length	unrestricted	8	show titles
15	INZZ	increas\$ WITH (absor\$5 OR attenuat\$) WITH coefficient WITH length	unrestricted	27	show titles
16	INZZ	mod\$2 WITH (attenuat\$ OR absor\$5) AND (multi-mode OR multimode OR multi ADJ mode)	unrestricted	323	show titles
17	INZZ	1 AND 16	unrestricted	117	show titles
18	INZZ	17 AND compensat\$	unrestricted	1	show titles
19	INZZ	17 AND taper\$	unrestricted	1	show titles
20	INZZ	power WITH loss WITH unit WITH length	unrestricted	8	show titles
21	INZZ	core AND clad\$4 AND var\$ WITH index WITH refract\$	unrestricted	0	-
22	INZZ	var\$ WITH index WITH refract\$	unrestricted	0	-
23	INZZ	index WITH refract\$	unrestricted	42343	show titles
24	INZZ	23 AND var\$	unrestricted	70	show titles
25	INZZ	24 AND 1	unrestricted	22	show titles
26	INZZ	lieberman\$.AU. AND egalon\$.AU.	unrestricted	2	show titles
27	INZZ	egal n\$.AU. AND (multimode OR multi-mode OR multi ADJ mode)	unrestricted	2	show titles
28	INZZ	lieberman\$.AU. AND (multimode OR multi-mode OR multi ADJ mode)	unrestricted	1	show titles
29	INZZ	taper\$ AND (attenuat\$ OR absor\$5)	unrestricted	464	show titles
30	INZZ	29 AND 1	unrestricted	167	show titles
31	INZZ	30 AND (control\$ OR uniform\$)	unrestricted	29	show titles

31	INZZ	30 AND (controls OR uniforms)	unrestricted	29	show titles
32	INZZ	(constants OR uniforms) WITH power WITH loss	unrestricted	261	show titles
33	INZZ	32 AND 1	unrestricted	33	show titles
34	INZZ	distribut\$ WITH chemical WITH sensor	unrestricted	27	show titles
35	INZZ	34 AND (attenuat\$ OR absor\$ OR p wer)	unrestricted	0	-
36	INZZ	34 AND 1	unrestricted	6	show titles
37	INZZ	34 AND (fiber OR waveguide)	unrestricted	7	show titles

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- ☐ Classification codes A: Physics, 4-5
- ☐ Classification codes A: Physics, 6
- ☐ Classification codes A: Physics, 7
- ☐ Classification codes A: Physics, 8
- ☐ Classification codes A: Physics, 9
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